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2	49	event with script same modif\$ same select\$	USPAT; US-PGPUB	2004/10/15 15:15
3	0	event with script same modif\$ same select\$ same dynamic\$	USPAT; US-PGPUB	2004/10/15 14:51
4	12	event with script same select\$ same dynamic\$	USPAT; US-PGPUB	2004/10/15 14:51
5	253	script same modif\$ same (migrat\$ or proceed\$ or mov\$)	USPAT; US-PGPUB	2004/10/15 14:56
6	2	709/202.ccls. and (script same modif\$ same (migrat\$ or proceed\$ or mov\$))	USPAT; US-PGPUB	2004/10/15 15:08
7	475	mobile adj agent	USPAT; US-PGPUB	2004/10/15 14:57
8	10	(script same modif\$) and (mobile adj agent)	USPAT; US-PGPUB	2004/10/15 14:57
9	49	709/202.ccls. and (script same modif\$)	USPAT; US-PGPUB	2004/10/15 15:00
10	8	709/202.ccls. and ((script same modif\$) same dynamic\$)	USPAT; US-PGPUB	2004/10/15 15:00
11	11255	718/102,104,105,106,100.ccls. or 719/318.ccls. or 719/328,320,310.ccls. or 709/202,223,224.ccls.	USPAT; US-PGPUB	2004/10/15 15:08
12	19	(script same modif\$ same (migrat\$ or proceed\$ or mov\$)) and (718/102,104,105,106,100.ccls. or 719/318.ccls. or 719/328,320,310.ccls. or 709/202,223,224.ccls.)	USPAT; US-PGPUB	2004/10/15 15:14
13	6	(event with script same modif\$ same select\$) and (718/102,104,105,106,100.ccls. or 719/318.ccls. or 719/328,320,310.ccls. or 709/202,223,224.ccls.)	USPAT; US-PGPUB	2004/10/15 15:14
14	180	event with (script or (instruction or command)) same dynamic\$ same (modif\$ or select\$)	USPAT; US-PGPUB	2004/10/15 15:31
15	22	(event and (script or (instruction or command)) and dynamic\$ and (modif\$ or select\$)).ti,ab.	USPAT; US-PGPUB	2004/10/15 15:45
16	18	(718/102,104,105,106,100.ccls. or 719/318.ccls. or 719/328,320,310.ccls. or 709/202,223,224.ccls.) and (event with (script or (instruction or command)) same dynamic\$ same (modif\$ or select\$))	USPAT; US-PGPUB	2004/10/15 15:38
17	690	(event and (script or (instruction or command)) and dynamic\$ and (modif\$ or select\$)).clm.	USPAT; US-PGPUB	2004/10/15 15:46
18	45	(event with (script or (instruction or command)) same dynamic\$ and (modif\$ or select\$)).clm.	USPAT; US-PGPUB	2004/10/15 15:55
19	13	(event with (script or (instruction or command)) same self and (modif\$ or select\$)).clm.	USPAT; US-PGPUB	2004/10/15 15:58

20	105	event same (script or shellscript\$ or (instruction or command)) same (self or dynamic\$) same (modif\$ or select\$)	EPO; JPO; DERWENT; IBM_TDB	2004/10/15 15:59
21	20	event with (script or shellscript\$ or (instruction or command)) same (self or dynamic\$) same (modif\$ or select\$)	EPO; JPO; DERWENT; IBM_TDB	2004/10/15 16:00



Terms used

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1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 A structural view of the Cedar programming environment

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,
Volume 8 Issue 4

Full text available: [pdf\(6.32 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

3 A new approach to software tool interoperability

Yimin Bao, Ellis Horowitz

February 1996 **Proceedings of the 1996 ACM symposium on Applied Computing**

Full text available: [pdf\(1.43 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: CASE, software engineering environment, software interoperability, tool integration

4 EmbeddedButtons: supporting buttons in documents

Eric A. Bier

October 1992 **ACM Transactions on Information Systems (TOIS)**, Volume 10 Issue 4


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Emmerman, P.; Gasarch, C.; Movva, U.; Rogers, T.J.; Subrahmanian, V.S.; Tokarcik, L.;

Information Fusion, 2000. FUSION 2000. Proceedings of the Third International Conference on , Volume: 2 , 10-13 July 2000

Pages:WED4/11 - WED4/18 vol.2

[Abstract] [PDF Full-Text (532 KB)] IEEE CNF

2 A component based services architecture for building distributed applications

Bramley, R.; Chiu, K.; Diwan, S.; Gannon, D.; Govindaraju, M.; Mukhi, N.; Temko, B.; Yechuri, M.;

High-Performance Distributed Computing, 2000. Proceedings. The Ninth International Symposium on , 1-4 Aug. 2000

Pages:51 - 59

[Abstract] [PDF Full-Text (844 KB)] IEEE CNF

3 Action selection in teleautonomous systems

Graves, S.; Volz, R.;

Intelligent Robots and Systems 95. 'Human Robot Interaction and Cooperative Robots', Proceedings. 1995 IEEE/RSJ International Conference on , Volume: 3 , 5-9 Aug. 1995

Pages:14 - 19 vol.3

[Abstract] [PDF Full-Text (480 KB)] IEEE CNF